

Notice of References Cited	Application/Control No. 10/019,000	Applicant(s)/Patent Under Reexamination MARTIN ET AL.
	Examiner Yelena G. Gakh, Ph.D.	Art Unit 1743

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Martin et al. "A new method for the identification of the origin of natural products. Quantitative deuterium NMR at the natural abundance level applied to the characterization of anetholes", J. Am. Chem. Soc., (1982), 104(9), 2658-9
V	Caer et al. "Determination of site-specific carbon isotope ratios at natural abundance by carbon-13 nuclear magnetic resonance spectroscopy", Analytical Chemistry (1991), 63(20), 2306-13
W	Vallet et al. "Combination of mass spectrometry and site-specific NMR isotope analyses in the characterization of amino acids" Journal of Agricultural and Food Chemistry (1992), 40(1), 81-7
X	Hanneguelle et al. "Authentication of essential oils containing linalool and linalyl acetate by isotopic methods" Journal of Agricultural and Food Chemistry (1992), 40(1), 81-7

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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U	Martin et al. "Application of 2H SNIF-NMR and 13C SIRA-MS Analyses to Maple Syrup: Detection of Added Sugars" J. Agric. Food Chem. (1996), 44(10), 3206-3213		
V	Jamin et al. "Multi-element and multi-site isotopic analysis of nicotine from tobacco leaves", Plant, Cell and Environment (1997 20, pp. 589-599		
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